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Cont...

BACKGROUND OF THE INVENTION --

Page 2, after line 5, insert:

-- SUMMARY AND OBJECTS OF THE INVENTION --

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delete lines 10-12

Page 13, delete line 13 and insert:

-- The various features of novelty which characterize the invention are pointed out with particularity in the claims annexed to and forming a part of this disclosure. For a better understanding of the invention, its operating advantages and specific objects attained by its uses, reference is made to the accompanying drawings and descriptive matter in which a preferred embodiment of the invention is illustrated.

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Fig. 13 is a top view of a card inlet pertaining to a chip card with a transponder unit formed from a wire coil and a chip unit;

BRIEF DESCRIPTION OF THE DRAWINGS

In the drawings: --

Page 14, line 21 inset:

-- Fig. 13 is a top view of a card inlet pertaining to a chip card with a transponder unit formed from a wire coil and a chip unit;

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Fig. 14 is a sectional representation of the card inlet represented in Fig. 13 according to the course of the line of intersection II-II, for the purpose of elucidating the manufacturing process;

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Fig. 15 is another sectional representation of the card inlet represented in Fig. 13 according to the course of the line of intersection III-III;

Fig. 16 is a representation corresponding in its view to Fig. 14 for the purpose of elucidating an alternative procedure with subsequent application of a chip unit;

Fig. 17 is a view showing the contacting of the chip unit applied subsequently according to Fig. 17;

Fig. 18 is a possible contact metallization of a terminal area of a chip with contacting according to the process represented in Fig. 17;

Fig. 19 is another possible contact metallization of a terminal area of a chip; and

Fig. 20 is a representation corresponding in its view to Fig. 14 of a transponder unit arranged on a coil substrate. --